

zeamais



# United States Department of Agriculture Animal and Plant Health Inspection Service 4700 River Road Riverdale, MD 20737

# Permit to Move Live Plant Pests, Noxious Weeds, and Soil

**Interstate Movement** 

Regulated by 7 CFR 330

		This permit was generated elec	etronically via	the ePermits system		
PERMITTEE	NAME:	Dr. Wiley Hall		PERMIT NUMBER:	P526P-17-04561	
ORGANIZAT	fion:	Safe Food Alliance		APPLICATION NUMBER:	P526-170630-010	
ADDRESS:		1855 S Van Ness Avenue	]	FACILITY NUMBER:	4471	
		Fresno, CA 93721				
MAILING ADDRESS:		1855 S Van Ness Avenue	J	HAND CARRY:	Yes	
		Fresno, CA 93721				
		•	]	DATE ISSUED:	12/15/2017	
PHONE:		5595135405				
FAX:			1	EXPIRES:	12/15/2020	
DESTINATION:		Safe Food Alliance, 1855 S Van Ness Avenue , Fresno, CA 93721				
RELEASE:		No				
	,	Under the conditions specified, t	this permit auth	norizes the following:		
Article Catego	ory: Inverteb	prate Pests - Insects	•	-		
Regulated	Life	Intended Use	Shipment	Originally Collected	Culture	
Article	Stage(s)		Origins		<b>Designation</b>	
Cryptolestes	Any	Research - Greenhouse (grow	th Continental	Originally Collected from	om	
pusillus		chamber and lab included)	U.S.	Within the Continental		
Sitophilus	Any	Research - Greenhouse (grow				
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## PERMIT GUIDANCE

U.S.

chamber and lab included)

Within the Continental U.S.

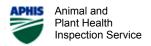
This permit does not fulfill the requirements of other federal or state regulatory authorities. As appropriate, please contact the U.S. Environmental Protection Agency, the U.S. Fish and Wildlife Service, the U.S. Food and Drug Administration, the Centers for Disease Control and Prevention, the APHIS Veterinary Services unit, or your State's Department of Agriculture to ensure proper permitting.

Receipt or use of foreign regulated organisms or samples from countries under sanctions requires specific permission from the U.S. Department of Treasury (see

http://www.ustreas.gov/offices/enforcement/ofac/sanctions for current country/regional listings) for current country listings.

Permit Number P526P-17-04561

THIS PERMIT HAS BEEN APPROVED ELECTRONICALLY BY THE FOLLOWING PPQ HEADQUARTER OFFICIAL VIA EPERMITS.	DATE
CARLOS A. POLANCO	
Carlos Blanco	12/15/2017





This permit does not authorize importation, interstate movement, possession, and/or use of strains of genetically engineered regulated organisms (created by the use of recombinant DNA technology). If an animal pathogen is identified in your shipment, to ensure appropriate safeguarding, please refer to http://www.aphis.usda.gov/import\_export/animals/animal\_import/animal\_imports\_anproducts.sh tml.

If you are considering renewal of this permit, an application should be submitted at least 90 days prior to the expiration date of this permit to ensure continued coverage. Permits requiring containment facilities may take a longer period of time to process.

### PERMIT CONDITIONS

The permitee must follow these conditions without exception:

- 1. This permit authorizes Dr. Wiley Hall, Safe Food Alliance, 1855 S Van Ness Avenue, Fresno, CA, to move all stages of Cryptolestes pusillus and Sitophilus zeamais from the continental United States for laboratory and greenhouse research in the USDA-APHIS-approved Facility Number 4471 at the address above. These conditions must be followed:
- 2. The permit holder must:
  - (a) comply with all requirements and permit conditions,
  - (b) maintain a valid permit so long as the regulated organisms are alive,
  - (c) not assign or transfer this permit to other persons,
  - (d) be a resident of the United States
  - (e) safeguard and dispose of the regulated organisms during the term of this permit,
  - (f) take all necessary precautions to prevent the unauthorized release of regulated organisms. In the event of an unauthorized release, the permit holder must notify the permit unit,
  - (g) adequately mitigate environmental impacts resulting from unauthorized release of regulated organisms,
  - (h) contain any/all organisms not authorized under this permit,
  - (i) notify the permit unit of the receipt of unauthorized organisms,
  - (j) notify the permit unit if facilities are destroyed or decommissioned for any reason,
  - (k) maintain an official permanent work assignment at the address on this permit,
  - (l) notify the permit unit in advance of any change in the permit holder's work assignment,
  - (m) destroy all regulated organisms prior to departure from the organization unless other arrangements are confirmed by the permit unit prior to parting, and
  - (n) notify the permit unit of the destruction of regulated organisms.

Notifications to the permit unit must be made via 866-524-5421 or pest.permits@aphis.usda.gov within one business day of the event triggering a notification.

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Carlos Blanco

DATE

12/15/2017

WARNING: Any alteration, forgery or unauthorized use of this Federal Form is subject to civil penalties of up to \$250,000 (7 U.S.C.s 7734(b)) or punishable by a fine of not more than \$10,000, or imprisonment of not more than 5 years, or both (18 U.S.C.s 1001)





Cryptolestes pusillus and Sitophilus zeamais must be shipped / carried in sturdy, escape-proof containers.

A copy of this permit must accompany all shipments.

A copy of this permit must accompany all hand carrying events.

4. Cryptolestes pusillus and Sitophilus zeamais must be maintained only in the USDA-APHIS-approved containment Facility Number 4471 area at the work address indicated on this permit. Cryptolestes pusillus and Sitophilus zeamais must be removed from the laboratory or other designated area only with prior authorization from APHIS. Only the evaluated area is authorized for containment. Other rooms require specific approval.

All Cryptolestes pusillus and Sitophilus zeamais must be maintained under escape-proof conditions at all times within the containment facility. The facility (or growth chamber) must be locked when the permitee or their designee is not present. The capacity of these insects to escape (dig, claw, push, fly, or chew through wood, plastics, or metals) must be considered in confinement design.

Collection methods must be available to catch escaping Cryptolestes pusillus and Sitophilus zeamais.

All materials removed from caging / shipping must be thoroughly examined for Cryptolestes pusillus and Sitophilus zeamais and disposed following the waste disposal condition.

- 5. All waste materials from these cultures and any associated shipping materials must be disposed of properly. All waste materials must be double bagged and prepared by one of the following methods prior to disposal: 1) frozen at -20 C for 72 hours (note this is colder than most refrigerator freezers), 2) autoclave (preferred), 3) incinerated before entering the municipal waste stream, 4) pouring a cup of laundry bleach in the inner bag and retain the waste for 24 hours before disposal.
- 6. Standard Operating Procedures (SOPs) must be current and on file with the Pest Permit Evaluation Unit, 4700 River Road Unit 133, Riverdale, MD 20737 Facsimile 301-734-8700, (866) 524-5421; email pest.permits@aphis.usda.gov.
- 7. All persons working with Cryptolestes pusillus and Sitophilus zeamais must be trained on the importance of approved containment practices.

All persons working with these organisms must be informed of these permit conditions. Anyone working with these organisms must agree to and sign/initial these conditions before beginning work. These signed conditions do not need to be submitted to USDA/ APHIS but must be readily accessible in the event of an inspection and presented upon request.

Note: these conditions may be copied and stored electronically for electronic signature and

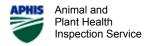
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initialing provided that the permit number, authorized organisms and life stages, release locations if applicable, and authorization statement all appear on the document with the permit number. The residency condition does not need to be signed. Signing these conditions only indicates that the person working under this permit has read them; the permit holder is the sole responsible party under this permit.

- 8. This authorization is not valid for field research or release into the environment.
- 9. Cryptolestes pusillus and Sitophilus zeamais must be destroyed as soon as they are no longer needed but no later than the expiration date of this permit.
- 10. All organisms isolated from Cryptolestes pusillus and Sitophilus zeamais must be maintained in the laboratory only.

No field release is authorized under this permit.

- 11. There is to be no further distribution of Cryptolestes pusillus and Sitophilus zeamais without prior approval from State and Federal regulatory officials. Anyone requesting to receive these organisms from the permittee must possess a valid PPQ 526 permit to receive them.
- 12. Modifications to the containment of Cryptolestes pusillus and Sitophilus zeamais must be approved prior to making changes. Please contact the Permit Unit, 4700 River Rd., Unit 133, Riverdale, MD 20737, Facsimile 301-734-8700, (866) 524-5421; email: pest.permits@aphis.usda.gov.
- 13. This permit only covers Cryptolestes pusillus and Sitophilus zeamais. Work with plant diseases that these regulated pests may transmit originating from outside of the destination state requires a separate permit.
- 14. Any alteration, forgery or unauthorized use of this permit and associated Federal Forms are subject to civil penalties of up to \$250,000 (7 U.S.C.s 7734(b) or imprisonment of not more than 5 years, or both (18 U.S.C.s 1001).
- 15. Without prior notice and during reasonable hours, authorized PPQ and/or State regulatory officials must be allowed to inspect the conditions associated with the regulated organisms authorized under this permit.

### **END OF PERMIT CONDITIONS**

	Permit Number P526P-17-0456
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